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PATENT

Serial No. 10/082,857

Amendment in Reply to Office Action of June 12, 2006

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously presented) A rendering device comprising:
receiving means for receiving a content item comprising at least a video portion, in which portion extra information is embedded,
decoding means for decoding the extra information from the video portion,
embedding means for embedding the extra information in an audio signal, and
rendering means for rendering the audio signal, wherein said video portion is of a different type from said audio signal.
2. (Previously Presented) A rendering device as claimed in claim 1, whereby the extra information is embedded in the video portion by means of a video watermark.

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3. (Previously Presented) A rendering device as claimed in claim 1, wherein the embedding means are arranged for embedding the extra information in the audio signal by means of an audio watermark.

4. (Previously Presented) A rendering device as claimed in claim 1, whereby the audio signal is an audio portion of the content item.

5. (Previously Presented) A rendering device as claimed in claim 1, wherein the embedding means are arranged for obtaining the audio signal from a storage medium.

6. (Previously Presented) A rendering device as claimed in claim 1, wherein the embedding means are activated in response to a user action.

7. (Currently amended) An arrangement for distributing a content item, comprising:

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a content provider arranged for embedding extra information in a video portion of the content item and for making the content item with said embedded extra information available for reception by a rendering device ~~as claimed in claim 1~~, wherein

the rendering device comprises:

a receiver configured to receive the content item,

a decoder configured to decode the extra information from the video portion,

an embedding module configured to embed the extra information in an audio signal, and

a rendering module configured to render the audio signal,
wherein said video portion is of a different type from said audio signal.

8. (Currently Amended) A computer program product stored on a computer readable medium, the computer program product being arranged for causing a processor to execute the steps of:

receiving a content item comprising at least a video portion, in which portion the extra information is embedded,

decoding the extra information from the video portion,

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embedding the extra information in an audio signal, and
rendering the audio signal, wherein said video portion is of a
different type from said audio signal.

9. (Previously Presented) The computer program product of
claim 8, wherein the extra information is embedded in the video
portion by means of a video watermark.

10. (Previously Presented) The computer program product of
claim 8, wherein the embedding means are arranged for embedding the
extra information in the audio signal by means of an audio
watermark.

11. (Previously Presented) The computer program product of
claim 8, wherein the audio signal is an audio portion of the
content item.

12. (Previously Presented) The computer program product of
claim 8, wherein the embedding means are arranged for obtaining the
audio signal from a storage medium.

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13. (Previously Presented) The computer program product of claim 8, wherein the embedding means are activated in response to a user action.

14. (New) A device comprising:
a receiver configured to receive a content item comprising at least a video portion, in which portion extra information is embedded,
a decoder configured to decode the extra information from the video portion, and
an embedding device configured to embed the extra information in an audio signal, wherein said video portion is of a different type from said audio signal.

15. (New) The device of claim 14, comprising a rendering module configured to render the audio signal.